CONTENTS VOLUME 202

W. Fritsch and C.D. Lin. The semiclassical close-coupling description of atomic collisions: recent developments and results — Nos. 1 & 2, p. 1

S.I. Dolinsky, V.P. Druzhinin, M.S. Dubrovin, V.B. Golubev, V.N. Ivanchenko, E.V. Pakhtusova, A.N. Peryshkin, S.I. Serednyakov, Yu.M. Shatunov, V.A. Sidorov and A.N. Skrinsky. Summary of experiments with the neutral detector at the e^+e^- storage ring VEPP-2M — No. 3, p. 99

R. Bonetti, M.B. Chadwick, P.E. Hodgson, B.V. Carlson and M.S. Hussein. The Feshbach–Kerman–Koonin multistep compound reaction theory — 202, No. 4, p. 171

J. Aichelin. "Quantum" molecular dynamics—a dynamical microscopic *n*-body approach to investigate fragment formation and the nuclear equation of state in heavy ion collisions — Nos. 5 & 6, p. 233

CONTENTS VOLUME 201

R.V. Jensen, S.M. Susskind and M.M. Sanders. Chaotic ionization of highly excited hydrogen atoms: comparison of classical and quantum theory with experiment — No. 1, p. 1

R.L. Varner, W.J. Thompson, T.L. McAbee, E.J. Ludwig and T.B. Clegg. A global nucleon optical model potential — No. 2, p. 57

H. Hofsäss and G. Lindner. Emission channeling and blocking — No. 3, p. 121

R.H.T. Bates, V.A. Smith and R.D. Murch. Manageable multidimensional inverse scattering theory — No. 4, p. 185

M.S. Hussein, R.A. Rego and C.A. Bertulani. Microscopic theory of the total reaction cross section and application to stable and exotic nuclei — No. 5, p. 279

H. Reeves. Big-bang nucleosynthesis and the quark–hadron phase transition — No. 6, p. 335